Please amend the specifications as follows:

On page 2, please replace the paragraph beginning in line 9 with the following:

The applicant's patent application FI20011813 concerns processing SMS messages. This 14th of ~~October~~ September 2001 filed application teaches that messages must be classified to make the handling of messages possible. The classification can be done by the user or by some administrator. The classification is defined with a special programming tool generated for this purpose. Known programming tools, like editors, and techniques can be used to produce the classification and processing rules. The processing rules define how messages are processed. A processing code implements these processing rules. The processing code may be, for example, executable code or interpretable code, like Java or some scripting language.

On page 7 please replace the paragraph beginning in line 1 with the following:

FIG. 4 shows an example of the message manager accessing a profile from a profile database and performing a task. The profiles stored in the profile database are a certain type of data collections. When an end-user 401 wants to use a service 408, he/she sends a message 402 via the messaging manager 403 to the service. The message 402 includes one piece of information that is a search key. The message manager obtains the search key 404 from the user message and accesses a profile 405 from a profiles database 406 by using the search key. After that, the messaging manager performs a task defined in the profile accessed ~~404~~ 405. According to the task, the messaging manager sends an input message 407 to the service 408.

On page 11 please replace the paragraph beginning in line 10 with the following:

The message router considers the above-mentioned billing options when it creates a CDR (Call Detail Record). The format of the CDR is customizable to match the requirements of a billing mediation system. Another billing method than the method based on CDRs can be used, too.